

Tuesday, March 18, 1997
POSTER SESSION I
6:30 p.m. LPI

DUST TO SPHERULES—CAPTIVE AND AT LARGE

Durda D. D. Flynn G. J.

An Experimental Study of the Impact Disruption of a Porous, Inhomogeneous Target

Flynn G. J.

Atmospheric Entry Survival and the Possibility of Stratospheric Collection of Modern Interstellar Dust

Graham G. A. Kearsley A. T. Grady M. M. Wright I. P.

The Use of Digitised Back-Scattered Electron Imaging and Elemental Mapping for the Identification of Impact Residues in the Solar Array Panels of the Hubble Space Telescope.

Nishioka K. Bunch T. Fonda M. Ryder J. Lovejoy S. Flynn G. Sutton S. R. Westphal A. Borg J.

Trials and Tribulations of IDP Capture on MIR and Analyses

Stratton D. M. Szydlik P. P.

Modeling the Capture of Cosmic Dust Particles in Aerogel

Zook H. A. Cooper B. L. Potter A. E.

The Zodiacal Light as Observed with the Clementine Startracker Cameras: Calibration and Image Analysis Procedures